From: Chan, Christina
Sent: Thursday, August 18, 2005 5:09 PM
To: Ouspenski, Ilia; STIC-Biotech/ChemLib
Subject: RE: RUSH search request

Please rush. Thanks Chris

Chris Chan
SPE, 1644
TC 1600 New Hire Training Coordinator
571-272-0841
Remsen 3E89

-----Original Message-----
From: Ouspenski, Ilia
Sent: Thursday, August 18, 2005 3:56 PM
To: Chan, Christina
Subject: RUSH search request

Christina, please approve a RUSH sequence search. The otiginal search has been submitted on 8/12/05.

Thanks,

Ilia

STIC:

Please provide an INTERFERENCE ONLY search for 10/790,396:

nucleic acid seq id nos: 9 and 19 against protein databases, and

amino acid seq id nos: 7 and 17 against protein databases.

Thanks,

ILIA OUSPENSKI, Ph.D.
Examiner
Art Unit 1644
Phone:571-272-2920
REM 3D74
Mailstop 3c70

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, August 18, 2005

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=NO; OP=ADJ	
☐	L5	(canine or canis or canid or dog) and (b7.2 or b7-2 or cd86)	0
		DB=PGPB,USPT; THES=ASSIGNEE; PLUR=NO; OP=ADJ	
☐	L4	(canine or canis or canid or dog) same (b7.2 or b7-2 or cd86)	10
☐	L3	L2 and (yang-s$ or kin-g$ or sellins-k$).in.	2
☐	L2	(canine or canis or canid or dog) and (b7.2 or b7-2 or cd86)	943

END OF SEARCH HISTORY